

KAWECKI, Z., doc. dr inz.

Magnetic testing of steel ropes. Przegl techn 86 no.8:4 21 F '65.

1. Laboratory of Shaft Equipment of the Department of Mining
Machinery of the School of Mining and Metallurgy, Krakow.

KAWECKI, Zbigniew

Culture of virus of tick-borne encephalitis in various tissue lines. Acta microbiol. Pol. 13 no.4:305-303 '64

Interference of tick-borne encephalitis (TE) virus in tissue culture. I. Interference in cultures of Detroit 6 cells and of chick embryo fibroblasts. Ibid.:305-313

Interference of the tick-borne encephalitis (TE) virus in tissue culture. II. Isolation in tissue culture of TE virus from pathological material. Ibid:315-319

1. From the Institute of Marine Medicine in Gdansk.

KAWECKI, ZBIGNIEW

Studia nad rodzajem Lecanium Burm. Studies on the genus Lecanium Burm. Warszawa (Panstwowe Wydawn Naukowe) (Warsaw. Panstwowe Muzeum Zoologiczne; Annales, t. 16, no. 2) (In English with Polish and Russian summaries. illus., bibli., footnotes, tables)

Vol. 2. (The Yew Scale, Lecanium pomeranicum sp. n. and some related species (Homoptera, Coccoidea, Lecaniidae)) 1954. 14 p.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

KAWECKI, Zbigniew

Ivanus Philippus Breynius, 1681-1767. Przegl zool 8 no.4:330-334

1. Department of Zoology of the Central College of Agriculture,
Warsaw.

KAWECKI, Z.

ANNALES ZOOLOGICI. Warszawa. Vol. 17, no: 9, Oct. 1958.

Studies on the genus Lecanium Burm. IV. Materials to a monograph of
the Brown Scale, Lecanium corni Bouche, Marchal; Homoptera, Coccoidea,
Lecaniidae. p.135. (\textcircled{F} nec \textcircled{M})

SCIENCE

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 2,
February 1958, Unclass.

KAWECKI, Z.

Study on the nature of epizootic myeloencephalitis in silver foxes occurring in Poland. p.63-64; Russian transl. p.64-65; English transl. Bull. State Inst. Marine Trop. M. Gdansk 4 no.1:66 1952. (CIML 22:3)

1. Of the State Institute of Marine and Tropical Medicine in Gdansk and of the Institute of Epizootiology of the Veterinary Department of Warsaw University.

KAWECKI, Z.
(1379)

In view of the presence of poliomyelitis virus in human faeces, the possibility of spreading the infection by contaminated vegetables was investigated. In the present experiments a 12-14 days old bean plant was cultivated in special glass containers with liquid media to which suspensions of the Lansing strain of polio virus were added. It was found that the virus will penetrate the plant tissues through undamaged roots, where it remains virulent for at least 4 days. The same is true for bacterial viruses (bacteriophage) which invade the plant tissue and remain virulent for at least 14 days.

So: EXCERPTA MEDICA VOLUME 6, Number 4, Section VIII, April 1953

*Experimental study of the epidemiological role of green vegetables in poliomyelitis.
Bull. Inst. Med. Bact. trop. Gdańsk 1952, b/2 (131-134)*

State Inst. Marine & Tropical Medicine, Gdańsk

Kawecki, Z.

MORZYCKI, J.; KAWECKI, Z.; KORNOWICZ, W.

Experimental studies on the epidemiological role of green vegetables in poliomyelitis. Med. dosw. mikrob., Warsz. 4 no. 3:
402 1952.
(CIML 23:3)

1. Summary of work progress presented at 11th Congress of Polish
Microbiologists held in Krakow May 1951. 2. Gdansk.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721220005-2

RECORDED, 2.

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LACHMAJER, ZBIGNIEW

LACHMAJER, Jadwiga; KAWECKI, Zbigniew

Strains of neurotropic viruses isolated from *Ixodes ricinus* found along the coast. Bull. State Inst. Marine Trop. M. Gdansk Vol.5: 49-50; Russian transl., 50-51; English transl., 52-53 1953.

1. Z Państwowego Instytutu Medycyny Morskiej i Tropikalnej w Gdansku.

(TICKS,

**Ixodes ricinus, isolation of neurotropic viruses*)

(VIRUSES,

**neurotropic, isolation from Ixodes ricinus*)

"APPROVED FOR RELEASE: 06/13/2000

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KRIEGER

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KAWECKI, Z.

MORZYCKI, J.; CHWISTECKA, W.; MORZYCKA, M.; GEORGIADES, J.; KAWECKI, Z.

Studies on poliomyelitis virus in human tissue culture. Med. dosw.
mikrob. 5 no.4:439-448 1953. (CIML 25:5)

1. Of the State Institute of Marine and Tropical Medicine in Gdansk.

MORZYCKI, J.; KAWECKI, Z.

Effect of activity of the central nervous system on the course of experimental poliomyelitis Lansing. I. Effect of work on experimental poliomyelitis Lansing. Bull. Inst. Marine Trop. M.Gdańsk 6:225-232 1955.

I. Z Państwowego Instytutu Medycyny Morskiej i Tropikalnej w Gdansku.

(POLIOMYELITIS, experimental,
eff. of exercise in mice)

(EXERCISE, effects,
on exper. polio)

MORZYCKI, J.; KAWICKI, Z.

Effect of activity of the central nervous system on the course of experimental poliomyelitis Lansing. II. Effect of soporifics on poliomyelitis Lansing. Bull. Inst. Marine Trop. M. Gdańsk 6:233-243 1955.

1. Z Państwowego Instytutu Medycyny Morskiej i Tropikalnej w Gdansku.

(MARCOTICS AND SEDATIVES, effects,
on exper. polio)

(POLYOMYELITIS, experimental,
eff. of soporifics)

MORZYCKI, Jerzy; MORZYCKA, Maria; GEORGIADES, Jerzy; HIRSCHLEROWA, Zofia;
KAWECKI, Zbigniew

Studies on infectious jaundice viruses in tissue culture. I.
Searching for viruses of infectious jaundice in material taken
from patients. Bull. Inst. Marine Trop. M. Gdansk 7:9-14;
Russian transl. p. 14-17; English transl. p. 17-20 1956.

1. Z Panst. Inst. Med. Morskiej i Tropikal. w Gdansku.
(HEPATITIS, INFECTIOUS, virus,
isolation & culture in tissue culture (Pol; Rus; English))
(VIRUSES,
hepatitis, isolation & cultivation in tissue culture
(Pol; Rus; English))
(TISSUE CULTURE,
cultivation of hepatitis viruses (Pol; Rus; English))

MORZYCKI, Jerzy; MORZYCKA, Maria; GEORGIADES, Jerzy; HIRSCHLEROWA, Zofia;
KAWECKI, Zbigniew

Studies on infectious jaundice viruses in tissue culture. II.
Attempted culture of the laboratory strain NMG of infectious
hepatitis virus in various tissues. Bull. Inst. Marine Trop.
M. Gdansk 7:21-29; Russian transl. p. 30-34; English transl. p.
34-39 1956.

1. Z Panst. Inst. Med. Morsk. i Tropik. w Gdansku.
~~VIRAMITIS, INFECTIOUS, virus,~~
cultivation in various tissue cultures, NMG strain
(Pol; Rus; English))
(VIRUSES,
hepatitis, cultivation in various tissue cultures,
NMG strain (Pol; Rus; English))
(TISSUE CULTURE
cultivation of hepatitis virus NMG, various tissue
cultures (Pol; Rus; English))

KANECKI, Zbigniew; WYSOCZYNsKA, Halina

Effect of cerebral autolysates on infection titer of Lansing poliomyelitis virus. Bull. Inst. Marine Trop. M. Gdansk 7: p.51-53; Russian transl. p. 53-55; English transl. p.55-57 1956.

1. Z Panst. Inst. Med. Mors. i Trop. w Gdansku.
(BRAIN,

autolysates, eff. on exper. polio. infectivity in mice
(Pol; Rus; English))

(POLIOMYELITIS, experimental,
eff. of brain autolysates on infectivity in mice
(Pol; Rus; English))

KAWECKI, Zbigniew

Determination of variations of adsorption properties of influenza viruses by various types of erythrocytes. Bull. Inst. Marine Trop. M. Gdańsk 7:p.74-75; Russian transl. p.75-76; English transl. p.76-77 1956.

1. Z Panst. Inst. Med. Mors. Trop. w Gdańsku.

(INFLUENZA VIRUS,

adsorp. on erythrocytes, determ. of variations
(Pol; Rus; English))

(ERYTHROCYTES,

adsorp. of influenza viruses, determ. of variations
(Pol; Rus; English))

"APPROVED FOR RELEASE: 06/13/2000

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KAWFOCK 17

7 Month US Weather and Weather Bill Rate

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KAWECKI, Z.

EXCERPTA MEDICA Sec.4 Vol.10/1 Microbiology Jan 57

140. KAWECKI Z. and WYSOCZYŃSKA H. Państw. Inst. Med. Morsk. i Trop., Gdańsk. *Laboratory diagnostic of smallpox (Polish, Russian and English text) BIUL. PANSTW. INST. MED. MORSK. TROP. GDANSK 1956, 7 (82-85)

Differentiation of smallpox from vaccinia infection was successfully performed in 15 cases (12 - lymph from pustules, 3 - throat swabs) by inoculation of embryonated eggs and of scarified skin of rabbits. From 12 patients smallpox and from 3 vaccinia virus was isolated. Kohn - Rehovot (IV, 17*)

KAWECKI, Zbigniew; WYSOCZYNsKA, Halina

Effects of spreading factor on the infection titer of Lansing type poliomyelitis virus. Bull. Inst. Marine M. Gdansk 8 no.1-2:37-41 1957.

1. Z Instytutu Medycyny Morskiej w Gdansku.

(POLIOMYELITIS, exper.

eff. of hyaluronidase on infect. titer of Lansing type polio. virus in mice (Pol))

(HYALURONIDASE, eff.

on infect. titer of Lansing type polio. virus in mice (Pol))

MORZYCKI, Zbigniew

MORZYCKI, Jerzy; TAYLOR, Marol; KAWECKI, Zbigniew; TAYLOR, Alina

Comparison of nucleic acid contents in complete & incomplete forms
of influenza virus. II. Bull. Inst. Marine M. Gdansk 8 no.1-2:43-48
1957.

1. Z Instytutu Medycyny Morskiej w Gdansku.

(INFLUENZA VIRUSES, metab.

nucleic acid content in complete & incomplete forms,
comparison)

(NUCLEIC ACIDS, metab.

influenza virus complete & incomplete forms, comparison)

Kawacki, Z

LACHMAIER, J.; WEGNER, Z.; KAWACKI, Z.

Spontaneous infection of tick Ixodes ricinus by the virus of tick encephalitis in the coast district. Bull. Inst. Marine M. Gdansk 8 no. 3-4:173-182 1957.

1. (From the Institute of Marine Medicine, Gdansk).

(TICKS

Ixodes ricinus host of epidemic encephalitis virus in Poland).

(ENCEPHALITIS, EPIDEMIC, trans.

by tick Ixodes ricinus in Poland).

POLAND / Virology--Viruses of Man and Animals; Viruses of E
Transmission Infections

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 94889

Author : Wysoczynska, Halina, Kawecki, Zbigniew

Inst : Not given

Title : Inactive Virus of American Western Horse Encephalitis as an Antigen During a Reaction of the Fixation of the Complement

Orig Pub: Biul. Inst. med. mors. Gdansku, 1957, 8, No 3-4
183-187

Abstract: No abstract.

Card 1/1

19

APPROVED FOR RELEASE: 06/13/2000ma CIA-RDP86-00513R000721220005-2"

Isolation of strains of tick encephalitis from Microtus arvalis in the Szczecin District. Bull. Inst. Marine M. Gdansk 9 no.1-2:5-10 1958.

1. (From the Institute of Marine Medicine in Gdansk)
(ENCEPHALITIS, virus
isolation of various strains from rodents)

KAWECKI, Zbigniew (Gdansk)

Application of the complement fixation test in the diagnosis of
infectious Hepatitis contagiosa canis in brood foxes. Rocznika nauk
roln wst 70 no.1/4:242-243 '60. (EEAI 10:9)

(Foxes) (Complement fixation) (Hepatitis)

KAWECKI, Z.; WYSOCZYNsKA, H.(Gdansk)

Isolation of strains of tick-born Encephalitis from *Microtus arvalis*
caught in the Szczecin Voivodeship. Rocznik nauk roln. wet. 70 no.1/4:
293-294 '60. (EEAI 10:9)

(Brain) (Mice) (Encephalitis)

KAWECKI, Bojaniew; WYSOCZYNsKA, Halina

Isolation of viruses of the tick-borne encephalitis from patients treated in Gdansk. Bull. Inst. Marine M Gdansk 12 no.1/2:15-20 '61.

1. From the Institute of Marine Medicine and the Medical Academy in Gdansk.

(ENCEPHALITIS EPIDEMIC virol)

KAWECKI, Zbigniew

Investigations on visualization of the tick-borne encephalitis virus
in tissue cultures by additional infection with virus poliomyelitis.
Preliminary report. Bull. inst. marine w Gdansk 12 no.3/4:207-217
'61.

1. From the Institute of Marine Medicine in Gdansk.
(ENCEPHALITIS EPIDEMIC virol) (POLIOMYELITIS VIRUSES)

KAWECKI, Zbigniew

Cytopathogenic effect on the tissue line Girardi after its infection
with tick-borne encephalitis virus. Bull. inst. mar. med. Gdansk 13
no.4:219-222 '62.

1. From the Institute of Marine Medicine in Gdansk.
(TISSUE CULTURE) (VIRAL CULTIVATION)
(ENCEPHALITIS VIRUSES)

KAWECKI, Zdzislaw

An analysis of the structure and profile of the morbidity
of the rural population of the Lublin District. Ann. Univ.
Lublin sect. D-19:139-148 '64

1. Instytut Medycyny Pracy i Higieny Wsi imeni W. Chodzki
(Dyrektor: prof. dr. Jozef Parnas), Dzial Metodyczno-Or-
ganizacyjny (Kierownik: dr. med. Zdzislaw Kawecki).

KAWECKI, Zygmunt, doc. dr inz.

Development of magnetic defectoscopy of steel ropes as seen
at the Second International Congress of Cable Transportation
in Paris. Przegl gorn 21 no.2;78-82 F '65.

RA

KAWELMACHER, R. Compounding ingredients

1614. Possibility of substituting light-coloured
fillers for carbon black in the rubber industry. R.
KAWELMACHER. *Przemyl. Chem.* 1952,
31VIII, 2470; *I.R.J.*, 1952, 122, 463. The impor-
tance of active carbon black in the rubber industry
and its drawbacks are emphasised. A discussion
follows on light-coloured fillers, including improved
forms of known materials, such as Calcene, zinc oxide,
Diyle clay, and Fantaex, and new materials, includ-
ing inorganic types like Calsil, Teg, siliceous chalk,
and Aerosil, and organic, including lignin, synthetic
resins of which the best are resorcinol-formaldehyde,
and reinforcing elastomers, e.g., copolymers of
butadiene and styrene. The rubber industry is
using light-coloured fillers to an ever-increasing
extent, and this means better working conditions for
the operative, higher quality of goods, and an exten-
sion of the manufacturing range. The writer urges
the use in Poland of the huge accumulation of lignin
arising out of the cellulose industry. There are 23
references. 421

KAWENOKI, Elzbieta, Dr med.

Application of adrenaline in the treatment of chronic rheumatic diseases. Postepy reumat. no.1:154-163 1954.

1. Z Państwowego Instytutu Reumatologicznego Dyrektor: prof. dr E. Reicher.

(SPONDYLITIS, ANKYLOSING, therapy,
epinephrine,

(ARTHRITIS, RHEUMATOID, therapy,
epinephrine)

(EPINEPHRINE, therapeutic use,
rheum. arthritis & spondylitis, ankylosing)

KAMBOKI, Elzbieta

Associated ACTH and gold therapy of primary chronic rheumatism.
Polskie arch. med. wewnetrz. 24 no.4a:685-695 1954.

1. Z Państwowego Instytutu Reumatologicznego. Dyrektor: prof. dr
E.Reicher.

(GOLD, therapeutic use,
rheum. arthritis, with ACTH)

(ACTH, therapeutic use,
rheum. arthritis, with gold)

(ARTHRITIS, RHEUMATOID, therapy,
ACTH with gold)

KAWENOKI-MINC, Elzbieta

Periarteritis nodosa. Postepy reumat. no.2:184-198 1956.

1. Z Państwowego Instytutu Reumatologicznego w Warszawie Dyrektor:

dr. prof. Eleonora Reicher.

(PERIARTERITIS NODOSA

review (Pol))

KAWENOKI-MINC
REICHER, Eleonora; KAWENOKI-MINC, Elzbieta

Rheumatic fever in young people. Postepy reumat. no.3:5-25 1957.

I. Z Instytutu Reumatologicznego w Warszawie. Dyrektor: Prof. Dr. El.
Reicher.

(RHEUMATIC FEVER
in adolescents (Pol))

KAWENOKI-MINC, Elzbieta.

Osteomalacia. Polski tygod. lek. 12 no.30:1164-1168 22 July 57.

1. Z instytutu Reumatologii; kierownik: prof. dr. El. Reicher. Adres:
Inst. Reumatologii, Warszawa, Oczki 6.
(OSTEOMALACIA,
review (Pol))

KAWENOKI-MINC, Elzbieta

Difficulties & most frequent diagnostic errors in rheumatic diseases.
Polski tygod. lek. 13 no.51:2053-2059 22 Dec 58.

1. (Z Instytutu Reumatologicznego w Warszawie; Dyrektor: prof. dr E. Reicher). Adres: Warszawa, ul. Nowogrodzka 59. Instytut Reumatologii.

(RHEUMATISM, diag.

difficulties & most frequent diag. errors, in rheum. dis.
(Pol))

KAWENOKI-MINC, Elzbieta; WROBLEWSKA-GRAFF, Teresa

Effect of dexamethazone on the organism of arthritis patients. Reum.
pol. 4:77-85 '61.

1. Z Instytutu Reumatologii w Warszawie Dyrektor: prof. dr El. Reicher.
(DEXAMETHASONE) (ARTHRITIS RHEUMATOID)

KAWENOKI-MINC, Elzbieta; PRZYCZYNEK, Anna; WOJCIK-SCISLOWSKA, Maria

Osteolysis of bones in the elbow joint in rheumatoid arthritis.
Reumatologia (Warsz.) 1 no.3-4:295-298. '63.

1. Z I Oddzialu Reumatologicznego Instytutu Reumatologicznego
w Warszawie (Ordynator: doc. dr med. J. Pagowska-Wawrzynska) i
Z Zakladu Radiologii Instytutu Reumatologicznego w Warszawie
(Kierownik: doc. dr med. J. Zabokrzycki; Dyrektor Instytutu:
dr med. W. Bruhl).

KAWENOKI-MINC, Elzbieta; SEYFRIED, Andrzej

Acromioclavicular changes as a cause of painful shoulder.
Reumatologia (Warsz.) 2 no.1:69-72 '64.

l. Z I Oddzialu Reumatologicznego (Ordynator: doc. dr med. J. Pagowska-Wawrzynska) z Zakladu Rehabilitacji Instytutu Reumatologicznego w Warszawie (Kierownik: dr med. A. Seyfried i Dyrektor: dr med. W. Bruhl).

KAWENOKI-MINC, Elzbieta; BOREJKO, Maria; GRAFF-WROBLEWSKA, Teresa;
WINER, Jakub

Dysostosis endochondralis polyepiphysaria (report of 14 cases).
Reumatologia (Warsz.) 2 no.1:1-23 '64.

l. Z Poradni Konsultacyjnej Instytutu Reumatologicznego
(Kierownik: dr med. E. Kawencki-Minc) i z Zakladu Radiologii
Instytutu Reumatologicznego (Kierownik: doc. dr med. J.
Zabokrzycki i Dyrektor Instytutu Reumatologicznego: dr med.
W. Bruhl).

KAWENOKI-MINC, Elzbieta; KOZMINSKA, Anna; WOJCIK-SCISLOWSKA, Maria;
GALAJ, Weronika

Calcinosis. Reumatologia (Warsz.) 3 no.3:277-283 '65.

1. Z Instytutu Reumatologicznego (Dyrektor: dr. med. W. Brühl)
i z Kliniki Dermatologicznej AM w Warszawie (Kierownik: prof.
dr. med. S. Jabłonska).

KAWENOKI-MINC, Elzbieta; GALAJ, Weronika

Polymyalgia rheumatica. Reumatologia (Warsz.) 3 no.3:291-294 '65.

1. Z Instytutu Reumatologicznego w Warszawie (Dyrektor: dr. med.
W. Brühl).

KAWIAK, Halina

Data on Hirschprung's disease and on other types of chronic intestinal obstructions in children caused by diseases of the large intestine.
Pediat. polska 31 no.7:739-745 July 56.

1. Z Oddz. Klin. Chirurg. Instytutu Matki i Dziecka w Warszawie
Dyrektor Instytutu: prof. dr. med. Fr. Groer, Kierownik Kliniki:
doc. dr. med. W. Poradowska, Warszawa, Kasprzaka 17, IMiDZ.

(MEGACOLON, in infant and child,
case reports (Pol))

(INTESTINAL OBSTRUCTION, in infant and child,
caused by large intestine dis. (Pol))

KWIATK JERZY

BEKKAREWICZ, Borys; KWIATK,Jerzy; SULGOSTOWSKI,Janusz.

Age factor in modification of desoxyribonucleic acids in the
endocrine glands. Pol.morph., Waraz. 6 no.2:121-136 1955.

1. Z Zakladu Histologii i Embriologii A.M. w Warszawie. Kierow -
nik: prof.dr J. Zweibaum. Warszawa 2, Chalubinskiego 5, Zaklad
Histologii i Embriologii A.M.

(NUCLEIC ACIDS, metabolism,
desoxyribo, in endocrine glands, age factor in animals)

(ENDOCRINE GLANDS, metabolism,
desoxyribonucleic acid, age factor in animals)

(AGING,
age factor in endocrine glands desoxyribonucleic acid)

KAWIAK, Jerzy

Preparation of microscope f-my Zeiss for long focus condenser
and phase contrast objective. Pol.morph., Warsz. 6 no.3:227-228
'55.

(MICROSCOPY, PHASE,

prep. of microscope for long focus condenser & phase
contrast objective)

POLAND / General Biology. General Histology.

B-3

Abs Jour : Rof Zhur - Biol., No 11, 1958, 47542

Author : Kawiak, J.

Inst : Not given

Title : Particulate Glycogen in Chick Embryo Tissue Cultures.

Orig Pub : Folia Morphol, 7, No 2, 125-132 (1956).

Abstract : Tissue cultures of 10-19 days old chick embryos were prepared. Glycogenic cells and histiocytes containing glycogen granules are observed in the growth zone of 4-6-day cultures. In cultures of 11-13-day old embryos an intensified growth of glycogenic cells is observed, resulting in the formation of epithelium-like membrane. In subsequent stages of development the growth of these cells is slowed down; complete cessation of growth is observed in cultures of 17-18 day old embryos. In contrast to histiocytic glycogen, the glycogen in the above cells is not stained by neutral dyes.

Card 1/1

Orig Pub. : Bull. Acad. polon. sci., 1957. Cl. 2, no. 2, 431-435.

Abstract : The study was conducted on a fibroblast culture of the heart tissue of 8-10 day old chicken embryo, phase contrast microscope. The nuclei were examined during the interphase period. In the course of 4-14 hours the nuclei were photographed every 6, 10 and 15 minutes; measurements were obtained from photos which were enlarged 2000 times. Two to three hours after the onset of anaphase, the nuclei grew rapidly in size but then growth progressed much

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OSTROWSKI, K.; BARANSKI, S.; KAWIAK, J.

Studies on a correct perfection of histological techniques for autoradiography. Rozpr. wyds. nauk med. no.3:103-114 1958.

1. z Zakladu Patomorfologii Polskiej Akademii Nauk Kierownik: prof. dr. med. L. Paszkiewicz oraz z Zakladu Histologii Akademii Medycznej Kierownik: prof. dr Juliusz Zweibaum (Przedstawił: prof. dr nauk med. Ludwik Paszkiewicz).

(RADIOAUTOGRAPHY,
histol. method (Pol))

EXCERPTA MEDICA Sec 16 Vol 7/5 Cancer May 59

1612. A method for measuring thickness of fibroblast nuclei in tissue cultures KAWIAK J. and MOSKALEWSKI S. Lab. of Histol. and Embryol., Sch. of Med., Warsaw, Poland *Bull. Acad. pol. Sci. Cl. 2* 1958, 6/4 (145-149) Tables 1 Illus. 3
A single cell in a hanging drop culture is chosen for measurement of nuclear thickness. It is photographed, then embedded in situ in methacrylate and sectioned perpendicular to the plane of the photograph. Thickness of the nucleus is determined with a Zeiss ocular micrometer. Sources of error are discussed and the overall error is calculated to be 7.4 and 4.8% for nuclei of 3 and 6 μ , respectively.

Massey - Long Beach, Calif.

KAWIAK, J.; MOSKALEWSKI, S.

The effect of cutting on the dimensions of the nuclei of fibroblasts
embedded in methacrylate. Bul Ac Pol biol 7 no.5:183-187 '59.
(EEAI 9:7)

1. Laboratory of Histology and Embryology, School of Medicine,
Warsaw. Presented by J.Zweibaum.

(CELLS)
(FIBROBLASTS)
(METHACRYLATE)

KAWIAK, J.; BARANSKI, S.

6 Incorporation of 35 S-sulfate into cartilage mucopolysaccharides
in vitro as related to pH of the medium. *Bil Ac Pol biol* 7 no.6:
231-235 '59 (EEAI 9:6)

1. Laboratory of Experimental Pathology, Polish Academy of Sciences,
Laboratory of Histology, School of Medicine, Warsaw, presented by
L. Paszkiewicz.

(Sulfates) (Polysaccharides) (Sulfur)
(Hydrogen-ion concentration) (Cartilage)
(Radibisotopes)

KAWIAK,Jerzy

Content and synthesis of acid mucopolysaccharides in embryos
and in adult subjects. Postepy hig. med. dosw. 14 no.2:178-189
'60.

1.Z Zakladu Histologii i Embriologii Am M. w Warszawie,
Kierownik: doc. dr. K. Ostrowski.
(MUCOPOLYSACCHARIDES metab.)
(EMBRYO metab.)

BARANSKI, Stanislaw; KAWIAK, Jerzy.

Autoradiographic investigations on S35 Sulphate incorporation
in vitro into joint cartilage. Folia morphol 21 no.1:69-74 '62

1. Institute of Histology and Embryology of the Medical Academy
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(PULMONARY HEART DISEASE)

ured the relationships between the alkaline reserve and H⁺ concentration in the blood and cerebrospinal fluid of 31 patients with cardio-pulmonary syndrome. Alkaline reserve of the blood and cerebrospinal fluid, with pH remaining normal or slightly diminished, was found in most cases, both quant-

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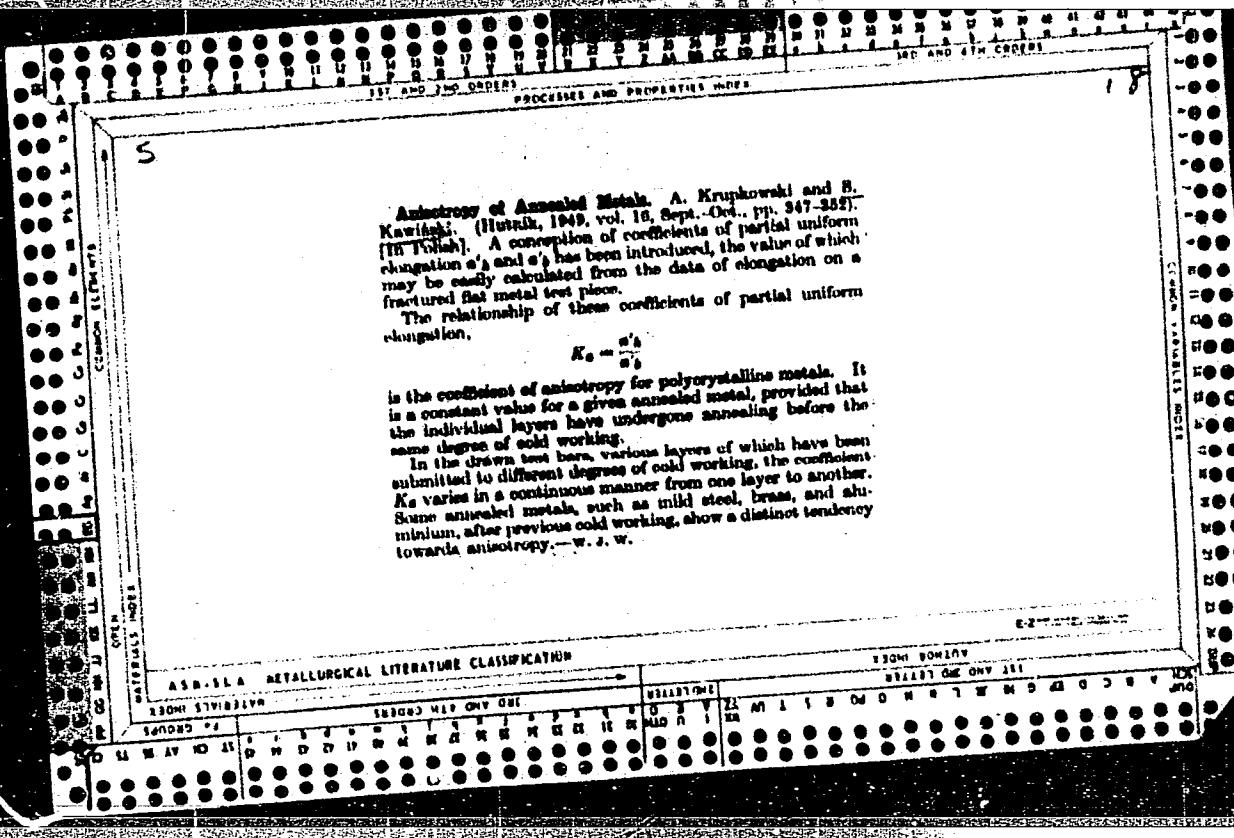
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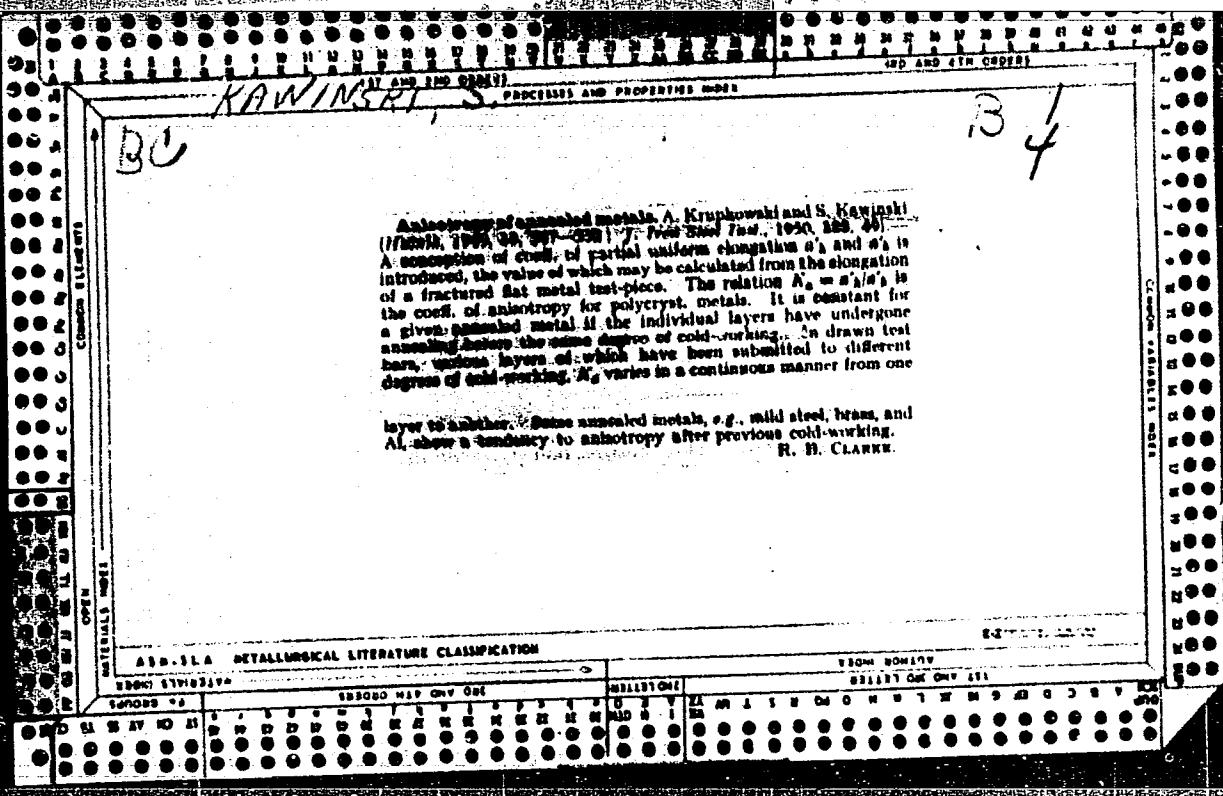
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